

ABSTRACT OF THE DISCLOSURE

A permanent magnetic liquid treatment device, including a tubular housing in which ring magnets and magnetizable spacer discs are located, coaxially to the longitudinal axis of the housing, and which has contact pieces at both ends. The device also has mechanisms which produce a screw motion in the liquid passing through and an inner tube which is located in the housing, coaxially to the longitudinal axis thereof and at a distance from the inner housing pieces. The ring magnet and spacer discs are installed in the liquid-free area between the inner tub and the tubular housing in such a way that they lie one behind the other in the direction of the longitudinal axis of the housing. The stacks of ring magnets and spacer discs are held in place in such a way that it cannot move and is tightly enclosed by means of sleeves screwed onto the contact pieces.